

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/527638	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:04
S2	1347	429/218.1	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:12
S3	352	S2 and lithium and (bind \$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2)))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:15
S4	60	S2 and lithium and (bind \$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2))) and halide\$3	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:15
S5	51	S2 and lithium and (bind \$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal \$3)	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:15
S6	50	S2 and lithium and (bind \$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal \$3) and fluoride\$3	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:16

S7	10	S2 and lithium and (bind \$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal \$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide\$2))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:18
S8	1262	429/217	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:21
S9	3	S8 and lithium and (bind \$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal \$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide\$2))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:21
S10	1068	429/232	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:22
S11	5	S10 and lithium and (bind\$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder\$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal\$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide \$2))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:22
S12	840	429/231.5	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:28

S13	9	S12 and lithium and (bind\$4 same (pvdf ptfе pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder\$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal\$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide \$2))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:28
S14	980	429/221	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:29
S15	10	S14 and lithium and (bind\$4 same (pvdf ptfе pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder\$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal\$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide \$2))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:29
S16	614	429/220	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:30
S17	4	S16 and lithium and (bind\$4 same (pvdf ptfе pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder\$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal\$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide \$2))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:30
S18	2225	429/223	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:31

S19	13	S18 and lithium and (bind\$4 same (pvdf ptfе pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder\$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal\$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide \$2))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:31
S20	2145	429/224	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:32
S21	13	S20 and lithium and (bind\$4 same (pvdf ptfе pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder\$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal\$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide \$2))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:32
S22	1093	252/182.1	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:32
S23	8	S22 and lithium and (bind\$4 same (pvdf ptfе pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder\$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal\$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide \$2))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:33
S24	279	((balaya same palani) (li same hong) (maier same joachim)).in.	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:37
S25	279	((balaya same palani) (li same hong) (maier same joachim)).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/16 14:37

S26	1	S25 and lithium and (bind\$4 same (pvdf ptf pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder\$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal\$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide\$2))	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:37
S27	1	S25 and lithium and (bind\$4 same (pvdf ptf pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder\$2 fibre\$2 fiber\$2)))	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/16 14:37
S28	1	(lithium and (bind\$4 same (pvdf ptf pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder\$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal\$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide\$2))).clm.	US-PGPUB; USPAT	OR	OFF	2008/09/16 14:38
S29	2	"20040214084"	US-PGPUB; USPAT	OR	OFF	2008/09/19 12:46
S30	0	S29 and cluster\$3	US-PGPUB; USPAT	OR	OFF	2008/09/19 12:46
S31	0	S29 and nano\$8	US-PGPUB; USPAT	OR	OFF	2008/09/19 12:46
S32	2	S29 and particle\$3	US-PGPUB; USPAT	OR	OFF	2008/09/19 12:47
S33	2	S29 and disper\$5	US-PGPUB; USPAT	OR	OFF	2008/09/19 13:00
S34	2	S29 and metal\$3	US-PGPUB; USPAT	OR	OFF	2008/09/19 13:01
S35	2	S29 and agglomer\$5	US-PGPUB; USPAT	OR	OFF	2008/09/19 13:02
S36	2	S29 and (agglomer\$5 grain\$4 crystal\$4 nucle\$5)	US-PGPUB; USPAT	OR	OFF	2008/09/19 13:03

S37	2	S29 and (agglomer\$5 grain\$4 crystal\$4 nucle\$5) and metal\$3	US-PGPUB; USPAT	OR	OFF	2008/09/19 13:07
S38	2	S29 and amorphous	US-PGPUB; USPAT	OR	OFF	2008/09/19 13:12
S39	0	S29 and flourine	US-PGPUB; USPAT	OR	OFF	2008/09/19 13:12
S40	2	S29 and f	US-PGPUB; USPAT	OR	OFF	2008/09/19 13:12
S41	2	S29 and oxygen	US-PGPUB; USPAT	OR	OFF	2008/09/19 13:14
S42	2	S29 and o	US-PGPUB; USPAT	OR	OFF	2008/09/19 13:14
S43	1	"20040214084"	US-PGPUB	OR	OFF	2008/09/24 14:12
S44	1	S43 and (atomic scale)	US-PGPUB	OR	OFF	2008/09/24 14:12
S45	1	S43 and (atomic scale) and solution	US-PGPUB	OR	OFF	2008/09/24 14:13
S46	1	S43 and (carbon\$6 same metal\$4)	US-PGPUB	OR	OFF	2008/09/24 14:15
S47	1	S43 and (size\$3 diameter\$3)	US-PGPUB	OR	OFF	2008/09/24 14:27
S48	1	S43 and amorphous	US-PGPUB	OR	OFF	2008/09/24 15:16
S49	1	10/527638	US-PGPUB; USPAT	OR	OFF	2008/09/24 15:18
S50	1	S49 and crystal\$4	US-PGPUB; USPAT	OR	OFF	2008/09/24 15:18
S51	1	S49 and amorphous	US-PGPUB; USPAT	OR	OFF	2008/09/24 15:18
S52	4	lithium and (bind\$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal \$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide\$2)) and (amorphous near\$3 composite\$4)	US-PGPUB; USPAT	OR	OFF	2008/09/24 15:38

S53	4	lithium and (bind\$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2))) and halide\$3 and (transition near metal \$3) and fluoride\$3 and ((molybdenum near oxide\$2) (ruthenium near oxide\$2)) and (amorphous near3 composite\$4) and (F fluorine halogen\$2)	US-PGPUB; USPAT	OR	OFF	2008/09/24 15:40
S54	4	lithium and (bind\$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2))) and (transition near metal\$3) and ((molybdenum near oxide\$2) (ruthenium near oxide\$2)) and (amorphous near3 composite\$4) and (F fluorine halogen\$2 halide\$3 fluoride\$3)	US-PGPUB; USPAT	OR	OFF	2008/09/24 15:41
S55	38	lithium and (bind\$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2))) and (transition near metal\$3) and (amorphous near3 composite\$4) and (F fluorine halogen\$2 halide\$3 fluoride\$3)	US-PGPUB; USPAT	OR	OFF	2008/09/24 15:52
S56	1	"6190803".pn.	USPAT	OR	OFF	2008/09/25 10:51

S57	1	S56 and lithium and (bind\$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder\$2 fibre\$2 fiber\$2))) and (transition near metal \$3) and (amorphous near3 composite\$4) and (F fluorine halogen \$2 halide\$3 fluoride\$3)	US-PGPUB; USPAT	OR	OFF	2008/09/25 10:51
S58	46	lithium and (bind\$4 same (pvdf ptfe pan etdm)) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2))) and (transition near metal\$3) and ((amorphous near3 composite\$4) (nano\$6 near composite\$4)) and (F fluorine halogen\$2 halide\$3 fluoride\$3)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:03
S59	121	lithium and (pvdf ptfe pan etdm) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2))) and (transition near metal\$3) and ((amorphous near3 composite\$4) (nano\$6 near composite\$4)) and (F fluorine halogen\$2 halide\$3 fluoride\$3)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:06
S60	89	lithium and (pvdf ptfe pan etdm) and ((carbon near black\$2) graphit\$3 (metal\$4 near (powder \$2 fibre\$2 fiber\$2))) and (transition near metal\$3) and ((amorphous near3 composite\$4) (nano\$6 near composite\$4)) and (F fluorine halogen\$2 halide\$3 fluoride\$3) and (ruthenium ru molybdenum mo)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:13



S61	5	("20030073003"   "4515875"   "5555457"   "6346348"   "6511773").PN.	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:19
S62	2	S61 and crystal\$4	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:23
S63	0	"Li.sub.4Mo.sub.3O.sub.8." and amorphous	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:24
S64	16	"Li.sub.xMoO.sub.2" and amorphous	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:28
S65	1	10/527638	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:29
S66	1	S65 and amorphous	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:29
S67	0	("Li.sub.2O" same moO) and lithium and battery	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:39
S68	0	"Li.sub.2O" and moO and lithium and battery	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:39
S69	144	"Li.sub.2O" and mo and lithium and battery	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:39
S70	120	"Li.sub.2O" and mo and lithium and battery and (amorphous nano\$7)	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:42
S71	72	"Li.sub.2O" and mo and lithium and battery and (amorphous nano\$7) and composite\$4	US-PGPUB; USPAT	OR	OFF	2008/09/25 11:42
S72	19	(lithium near2 (battery cell)) and (ti v cr ni mn fe cu co) and (pvdf ptfe pan etdm) and (carbon graphit\$3 metal\$4) and (lithium near5 transition near5 fluoride\$2) and Lif	US-PGPUB; USPAT	OR	OFF	2009/12/30 15:55
S73	19	(lithium near2 (battery cell)) and (ti v cr ni mn fe cu co) and (pvdf ptfe pan etdm) and (carbon graphit\$3 metal\$4) and (lithium near5 transition near5 fluoride\$2) and Lif	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 15:55

S74	12	(lithium near2 (battery cell)) and (ti v cr ni mn fe cu co) and (pvdf ptfe pan etdm) and (carbon graphit\$3 metal\$4) and (lithium near5 transition near5 fluoride\$2) and Lif and amorphous	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 15:55
S75	12	(lithium near2 (battery cell)) and (ti v cr ni mn fe cu co) and (pvdf ptfe pan etdm) and (carbon graphit\$3 metal\$4) and (lithium near5 transition near5 fluoride\$2) and amorphous	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 16:00
S76	12	(lithium near3 (battery cell)) and (ti v cr ni mn fe cu co) and (pvdf ptfe pan etdm) and (carbon graphit\$3 metal\$4) and (lithium near5 transition near5 fluoride\$2) and amorphous	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 16:01
S77	14	(lithium near3 (battery cell)) and (ti v cr ni mn fe cu co) and (pvdf ptfe pan etdm) and (carbon graphit\$3 metal\$4) and (lithium near5 transition near5 fluoride\$2) and (nano\$6 amorphous)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 16:06
S78	1	"6756155".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 17:48
S79	0	S78 and fluorine	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 17:48
S80	1	S78 and F	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 17:48
S81	0	S78 and F and (pvdf ptfe pan etdm) and (carbon graphit\$3 metal\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 17:49
S82	1	S78 and F and (carbon graphit\$3 metal\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 17:49

S83	1	S78 and F and (carbon graphit\$3 metal\$4) and bind\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 17:49
S84	1	S78 and F and (carbon graphit\$3) and bind\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 17:51
S85	1	S78 and F and (powder fiber\$3) and bind\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 17:52
S86	1	S78 and F and conductiv\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 17:54
S87	193	((super near P) near3 ((carbon near black) graphit\$4))	US-PGPUB; USPAT	OR	OFF	2009/12/30 18:01
S88	0	S78 and F and (mo ru)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 18:03
S89	0	S78 and F and (molybdenum ruthenium)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 18:07
S90	1	S78 and F and transition	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 18:07
S91	2	"20040214084"	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 18:17
S92	2	S91 and (ru mo)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 18:18
S93	2	S91 and (bind\$4 carbon black graphit\$3 conductiv\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 18:21
S94	2	S91 and (amorphous\$3 nano\$7)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 18:28
S95	1	10/527638	US-PGPUB; USPAT	OR	OFF	2009/12/30 18:36
S96	1	S95 and amorphous	US-PGPUB; USPAT	OR	OFF	2009/12/30 18:36
S97	2	S91 and (amorphous\$3 nano\$7) and size\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 18:46
S98	0	S78 and (amorphous\$3 nano\$7) and size\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 18:48

S99	2	S91 and atomic	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 18:52
S100	165	(lithium near2 (battery cell\$2)) and (amorphous near3 nano\$7)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 18:57
S101	93	(lithium near2 (battery cell\$2)) and ((active near material\$2) near3 nano\$7)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 19:01
S102	93	(lithium near2 (battery cell\$2)) and ((active near material\$2) near3 nano\$7) and nano\$7	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 19:02
S103	2	S91 and electrolyte\$2 and salt and solvent\$2 and electrode\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 19:20
S104	1	S78 and secondary	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 19:25
S105	0	S78 and (supercapacit\$4 capacitor\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 19:27
S106	0	S91 and (supercapacit\$4 capacitor\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/30 19:27
S107	2	"20040214084"	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:21
S108	2	S107 and (supercapacit\$4 capacitor\$4 device\$3)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:21
S109	647157	"91" and (supercapacit\$4 capacitor\$4 device\$3)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:23
S110	0	S107 and (supercapacit\$4 capacitor\$4 and device\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:23
S111	1	(lithium near2 (battery cell)) and (ti v cr ni mn fe cu co) and (pvdf ptfe pan etdm) and (carbon graphit\$3 metal\$4) and (lithium near5 transition near5 fluoride\$2) and Lif and (capacitor\$2 supercapacitor\$2)	US-PGPUB; USPAT	OR	OFF	2010/01/02 15:27

S112	1	(lithium near2 (battery cell)) and (carbon graphit\$3 metal\$4) and (lithium near5 transition near5 fluoride\$2) and Lif and (capacitor\$2 supercapacitor\$2)	US-PGPUB; USPAT	OR	OFF	2010/01/02 15:28
S113	105	(lithium near2 (battery cell)) and (carbon graphit\$3 metal\$4) and Lif and (capacitor\$2 supercapacitor\$2)	US-PGPUB; USPAT	OR	OFF	2010/01/02 15:28
S114	2	S107 and ((super near2 capacit\$4) capacitor\$4 device\$3)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:32
S115	0	capacator\$2.ti. and (lithiated near3 fluoride \$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:34
S116	0	capacitor\$2.ti. and (lithiated near3 fluoride \$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:34
S117	0	capacitor\$2.ti. and (lithiated near2 electrode\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:35
S118	23617	capacitor\$2.ti.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:35
S119	158	capacitor\$2.ti. and (lithium near5 electrode \$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:35
S120	158	capacitor\$2.ti. and (lithium near5 electrode \$2) and lithium	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:38
S121	158	capacitor\$2.ti. and (lithium near5 electrode \$2) and lithium and capacitor\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:39
S122	1	"20020102464"	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:49
S123	1	S122 and capacitor\$2 and electrode\$2 and material\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:50
S124	1	S122 and capacitor\$2 and electrode\$2 and material\$2 and (lithium lithiated)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 15:52

S125	1	S122 and capacitor\$2 and electrode\$2 and material\$2 and (lithium lithiated) and binder\$2 and (carbon near black)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 16:01
S126	1	"6756155".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 16:11
S127	0	S126 and fluorine	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 16:11
S128	1	S126 and lithium and material	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 16:11
S129	1	S126 and lithium and material and F	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 16:11
S130	1	S126 and lithium and material and F and thermal and structural	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/02 16:14

1/ 15/ 2010 4:55:45 PM

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